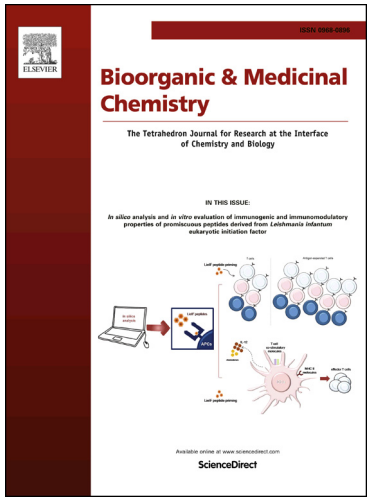
Accepted Manuscript



Antitussive and expectorant activities of licorice and its major compounds

Yi Kuang, Bin Li, Jingran Fan, Xue Qiao, Min Ye

PII: S0968-0896(17)31853-9
DOI: https://doi.org/10.1016/j.bmc.2017.11.046
Reference: BMC 14099

To appear in: *Bioorganic & Medicinal Chemistry*

Received Date: 18 September 2017
Revised Date: 28 November 2017
Accepted Date: 29 November 2017

Please cite this article as: Kuang, Y., Li, B., Fan, J., Qiao, X., Ye, M., Antitussive and expectorant activities of licorice and its major compounds, *Bioorganic & Medicinal Chemistry* (2017), doi: https://doi.org/10.1016/j.bmc.2017.11.046

Antitussive and expectorant activities of licorice and its major compounds

Yi Kuang[a], Bin Li[a], Jingran Fan[a], Xue Qiao[a,*], Min Ye[a,*]

Affiliations:

[a] *State Key Laboratory of Natural and Biomimetic Drugs, School of Pharmaceutical Sciences, Peking University, 38 Xueyuan Road, Beijing 100191, China*

[*] Corresponding authors. Tel.: +86 10 82801516. Fax: +86 10 82802024. Email address: qiaoxue@bjmu.edu.cn; yemin@bjmu.edu.cn (M. Ye).